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MEMORANDUM FOR: Bob Gates

Here's my first stab. For the case studies, I have just tried toddescribe the issues I would hope the case studies would bring out. Once that is decided, then I would expect the faculty to find the best cases to make those points, among others.

In the useof case studies, like the Harvard Business School philosophy, I am in favor of the students examining as many of them as their shoulders will support - rather than just a few sample studies.

also has a copy

FYI, I am doing an initial concept paper on this idea for our use (hope to have Friday but no promises) - just so you wont waste the time doing the same thing.

Date 4/30/50

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# Intelligence Professional (Draft Curriculum)

### I Product - (Case Studies)

### Part 1 - Short term support of decisionmaking

Case 1 - Met need - President was consumer

Case 2 - Met need - Military consumer

Case 3 - Failed to meet need - President consumer

Case 4 - Failed to meet need - Military consumer

#### Part 2 - Long term support of decisionmaking

Case 5 - Met need - President was consumer

Case 6 - Met need - Military consumer

Case 7 - Failed to meet need - President was consumer

Case 8 - Failed to meet need - Military consumer

#### Part 3 - Results of IC Initiatives

Case 9 - Counterintelligence - Success

Case 10 - Counterintelligence - Failure

Case 11 - Covert Action - Success

Case 12 - Covert Action - Failure

# II Collection (Actual case studies used for illustration to greatest extent possible)

## Part 1 - Fundamentals of Collection Technology

- Satellites/airplanes
- 2. Radio intercept
- 3. Tradecraft technology

### Part 2 - Fundamentals of HUMINT

- Psychology of Agents
- 2. Tradecraft
- Assessing risk/benefit

# Part 3 - Collection Issues/Problems

- 1. Ethical principles/resolving ethical dilemmas
- 2. Relation of Collection to Analysis
- 3. Relation of Collection to Product

# Part 4 - In the Field

- 1. Application of Technology
- 2. Tradecraft

### III <u>Analysis</u>

# Part 1 - Fundamentals of Analysis

- 1. Traditional techniques
- 2. New techniques
- 3. Novel applications
- 4. New/seldom tapped data sources

### Part 2 - <u>Case</u> Studies

- Case 1 The right application of techniques to the problem
- Case 2 Inappropriate techniques
- Case 3 Inadequate techniques
- Case 4 Surprising results from imaginative applications
- Case 5 Insufficient exploration for available raw data

### Part 3 - Analysis Issues/Problems

- Ethical questions
- 2. Relationship of the Analyst to the Collector
- Intelligence and Policy. The obligations and limits of analytic support.

### IV Management - (Case studies)

### Part 1 - Financial

- Case 1 The Case Officer
- Case 2 The Station
- Case 3 The Branch/Division
- Case 4 The Agency
- Case 5 NFIP Budget
- Case 6 Contracting

#### Part 2 - Personnel

Case 7 - Geographic separation of Chief from troops

Case 8 - Supervision vs free hand

Case 9 - Fundamentals of Leadership

Case 10 - When have you lost control?

Case 11 - Climate for innovation

Case 12 - Personal ethics vs institutional ethics

### Part 3 - Assets (People & Things)

Case 13 - Orchestrating Community assets (NITC) - Tactical problem

Case 14 - Orchestrating Community assets (NITC) - National problem

Case 15 - Agents

Case 16 - HQ vs Field